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FIG. 1

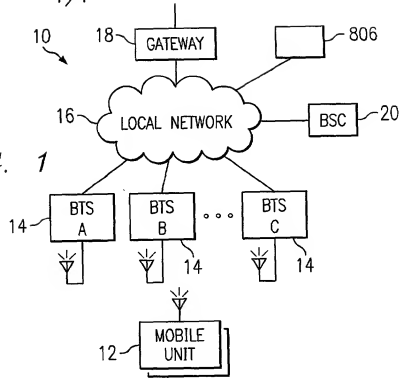


FIG. 2

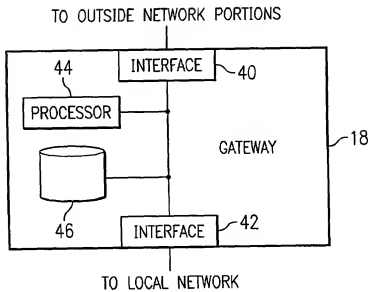
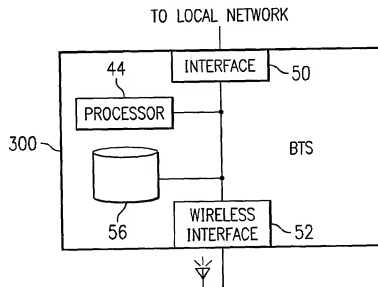


FIG. 3



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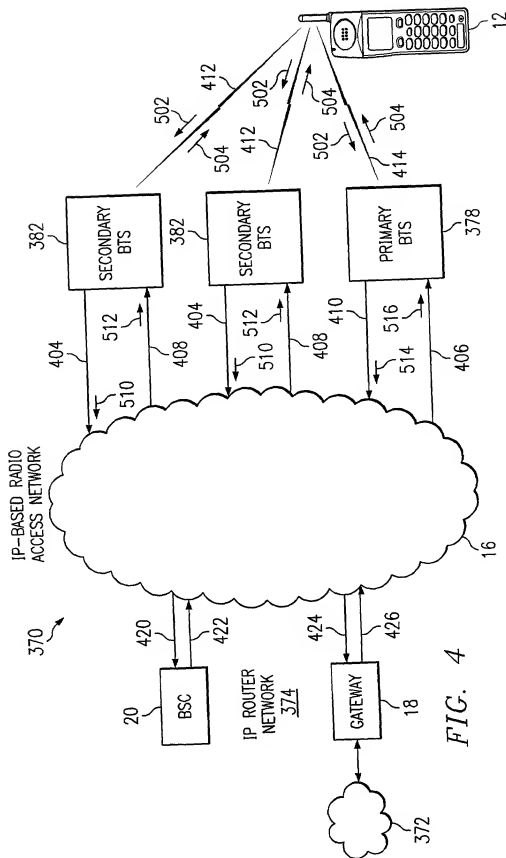


FIG. 5

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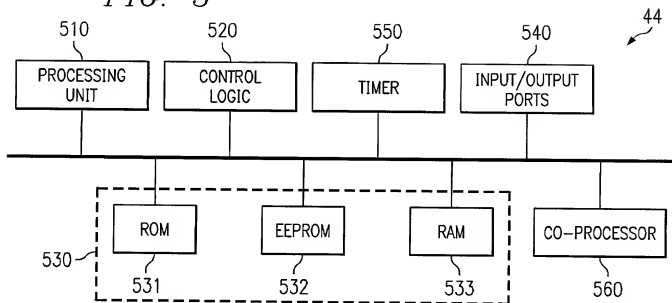
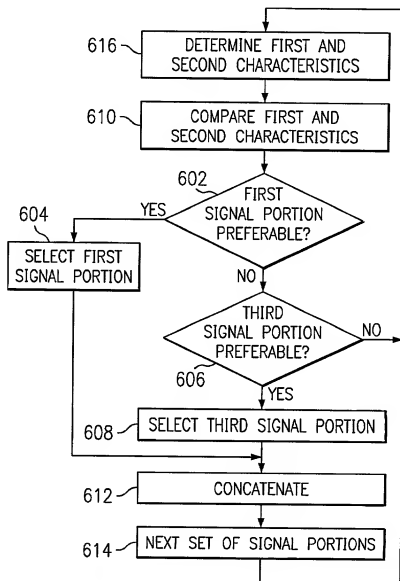


FIG. 6



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FIG. 7

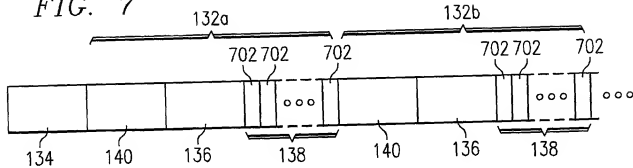


FIG. 8

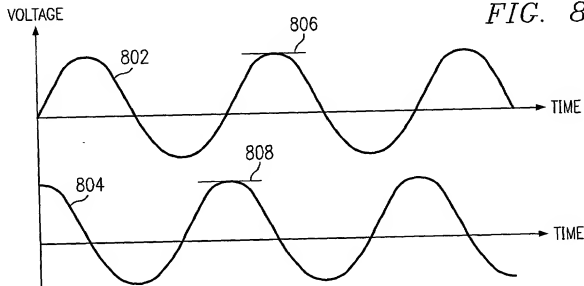


FIG. 9

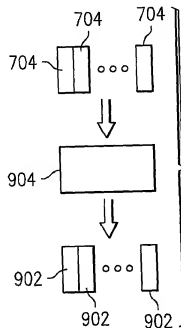


FIG. 11

ENERGY OR VOLTAGE

TIME

1102

1104

1104

1104

1104

1104

1

0

0

1

T₁

T₂

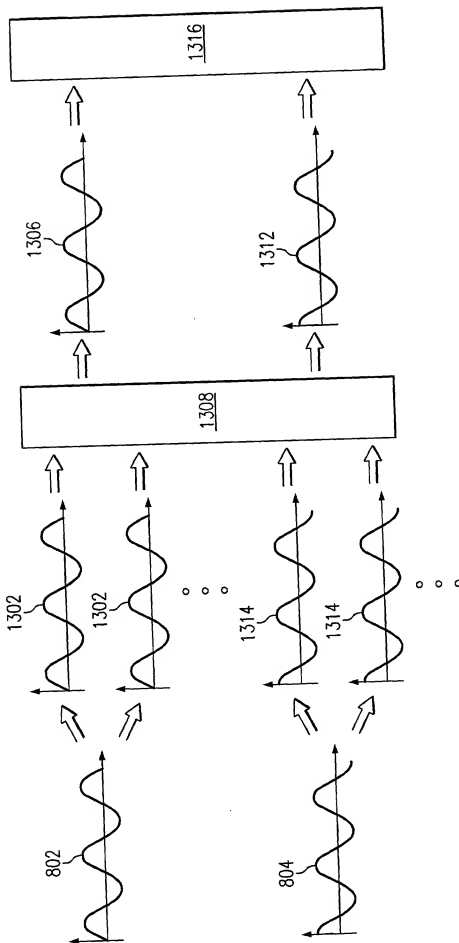
FIG. 12

Diagram illustrating a matrix structure 1206. The matrix has columns labeled 1204 (1, 2, ..., N, SUM OR MEAN) and rows labeled 1202 (1, 2, ..., M (BITS)). The matrix contains binary values (0 or 1) in the first N columns. The last column is labeled 1206.

	1204 1	1204 2	...	1204 N	SUM OR MEAN
1202 1	1	0		0	1
1202 2	0	1		1	2
...					...
1202 M (BITS)	0	1		1	M

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FIG. 13



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FIG. 14

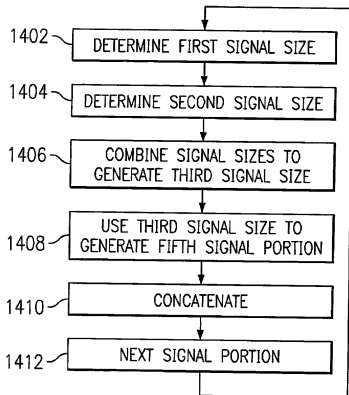


FIG. 15

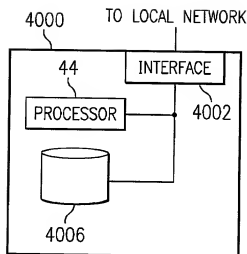
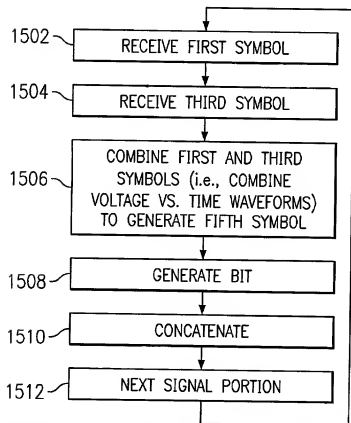


FIG. 16